

Amendment to the Specification

Add the following new paragraphs after paragraph [0016]:

[0016.1] FIG. 5 is front view of an example of a plurality of tool heads.

[0016.2] FIG. 6 is a perspective view of the rail mounting system for mounting the system in a vehicle cargo bed.

[0016.3] FIG. 7 is a front view of the system of a preferred embodiment mounted in a vehicle cargo bed.

Replace paragraph [0018] with the following paragraph:

[0018] A preferred embodiment of the present invention is illustrated in FIG. 1. The system 10 of this preferred embodiment includes a portable hydraulic press 20. The portable hydraulic press 20 is designed to be transported in the back of a half ton pick up truck, or mounted on rails 24 as shown in FIG. 6 and FIG. 7 to slide out from a truck or utility van. The system 10 includes a bottom rail 30 and side rails (not shown). A mounting table 42 is movably mounted on the bottom rail 30. The mounting table 42 may be secured flat on the bottom rail 30, supported by support elements as discussed below, or moved along the bottom rail 30 to a desired position and either secured there or allowed to remain unsecured during operation. In this descriptive embodiment, the mounting table 42 is designed to hold most automotive bumpers.

Replace paragraph [0020] with the following paragraph:

[0020] Referring in detail to FIG. 2, a top rail 50 is pivotably mounted on support post 52. The pivoting support may include bearings 58, bushings or other mechanisms allowing pivotable rotation of the top rail 50 relative to the support post. In another preferred embodiment, the top rail 50 is secured for non-pivoting motion relative to the support post 50.

Replace paragraph [0021] with the following paragraph:

[0021] In the preferred embodiment, the top rail 50 may be secured to side post 54 or else pivoted out over the mounting table 42 as necessary if necessary to repair the bumper. A hydraulic assembly 60 is slidably mounted on top rail 50. The assembly 60 may be secured once it has moved to a desired position relative to the top rail 50 by a pair of U brackets, detent pins, bolts or any other type of securing mechanism 64.

Replace paragraph [0022] with the following paragraph:

[0022] The assembly 60 includes a hydraulic press, including commercially available hydraulic presses or custom built hydraulic presses. A power unit 62 supplies the hydraulic pressure to the assembly ram cylinder (not shown). This power unit may be contained integrally with the unit 10 or a separate power unit mounted on the vehicle. The system may also utilize pneumatic power, fluid power, electrical units or any other type of power unit to operate the assembly ram. Controls may be mounted adjacent the assembly 60 or on the power unit.

Replace paragraph [0023] with the following paragraph:

[0023] The lower portion 68 of the hydraulic assembly 60 includes a system for replacing tool heads 70. As discussed in greater detail below, the system 10 includes a plurality of tool heads 70 as shown in FIG. 5 of differing shapes and designs in order to accommodate different types of bumpers as well different sizes and placements of dents to be removed.